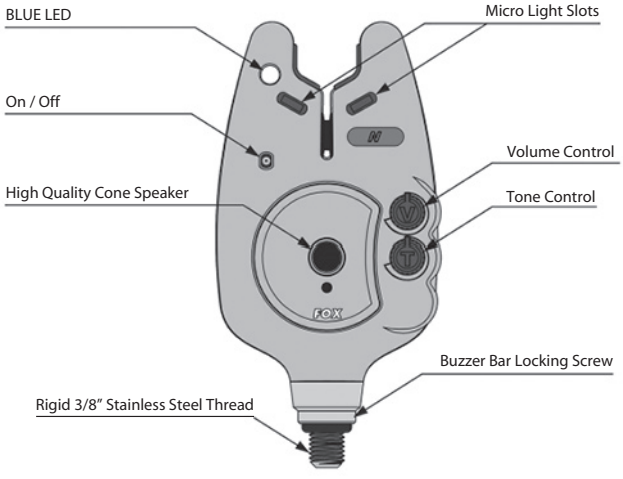
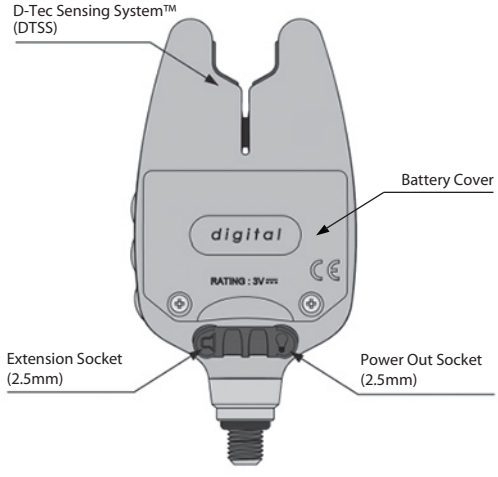
MICRON USER GUIDE

Features

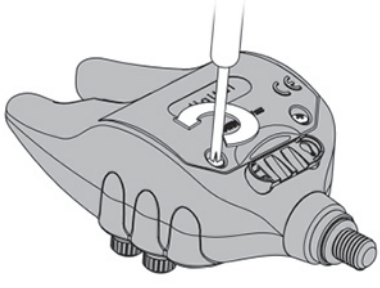
- Weatherproof Sealed Case
- Digital Circuitry
- See-Saw Effect Elimination Feature
- Audible & Visual Backdrop Indication
- Low Battery Drain
- CNC Machined Rollerwheel - Tru-Run™





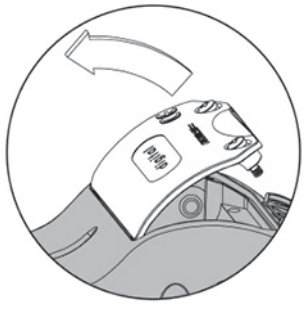
Fitting the Batteries

1. Turn off unit prior to fitting or replacing batteries.



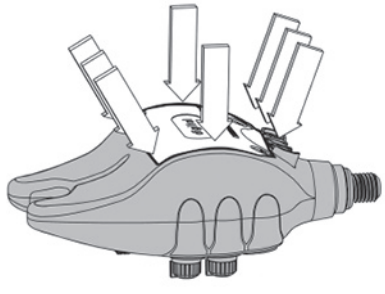
2. Using the supplied screwdriver unscrew the two battery cover screws.

3. Pull the lower tab up to remove the battery cover.



4. Take care removing the batteries. Insert new batteries and ensure correct polarity.

5. For best weatherproofing, ensure battery cover has a good seal by firmly pushing the edging of the battery cover.



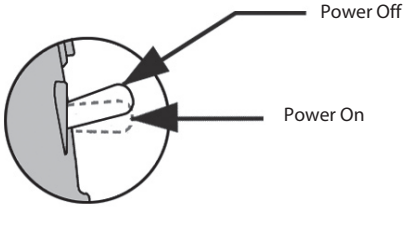
6. Re-fit cover and screws.

DO NOT over tighten the battery compartment screws, excessive force will damage the screw threads.

Switching On / Off

- Push down and release the power switch to activate the unit.
- Push up and release the power switch to deactivate the unit. (LED will briefly flash red)

Please note:
The unit does not beep when switched on or off.



Battery Requirements

The Microns require **2 x LR6 AA 1.5V Alkaline batteries.** The use of good quality batteries is essential for maximum battery life. To reduce the risk of battery leakage:

- **DO NOT** mix old and new batteries
- **DO NOT** mix different battery types
- The use of rechargeable batteries is **NOT** recommended

Buzzer Bar Locking Screw

This allows infinite alignment adjustability for the Micron facing position. If the Micron is not facing the desired position, unscrew the micron until you can reach the locking screw. Back the locking screw a quarter to half a turn, then screw the Micron back on.

Controls

Volume Control
Turn the knob clockwise to increase volume, anti-clockwise to lower volume. There are eight different volume settings available.

Tone Control
Turn the knob clockwise to raise pitch, anti-clockwise to lower pitch. There are eight different tone settings available.

Sockets

Extension Socket
Extension socket for wired extension boxes or remote system.

Power Out Socket
Allows Fox Illuminated Bite Indicators to be powered directly from the Micron. The Illuminated Indicator will then light up when the Micron is activated and latch for approximately 20 seconds.

Drying Out After Use in Heavy Rain

These Microns have been designed to be weatherproof. However, after use in heavy rain, it is important to allow the unit to dry out properly by bringing the unit indoors and removing the hard case cover.

NEVER place batteries in a hot environment (e.g. on a radiator).

Low Battery Warning

When the Micron detects that its batteries are failing, the main LED colour changes to purple. When this occurs, batteries should be replaced at the earliest opportunity, although the unit may continue to work for some time in this condition, particularly if the volume setting is reduced. No audible indication of low battery is given. It is not possible to change the LED colour once it has changed to purple.

Warnings

- Do not trigger LED or speaker in close proximity to human or animal eyes and ears.
- Store this equipment out of reach of children and infants.
- Avoid dropping or subjecting the Micron to severe impacts.
- Use only recommended batteries and accessories.

Warranty & Product Registration

Register your Fox product online at www.foxint.com. You will be given a Customer Reference Number and a Warranty Reference Number, please make a note of these numbers. You can view warranty details online using the Customer Reference number.

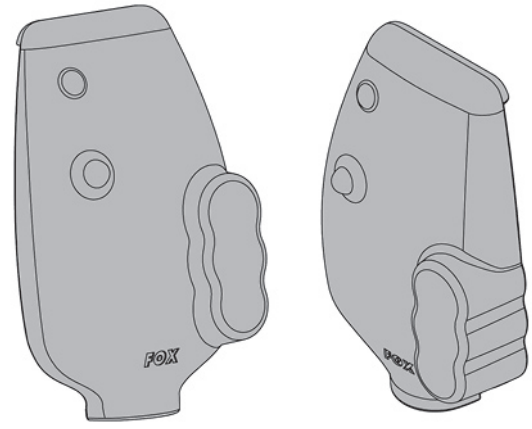
Alternatively fill out the Warranty Card enclosed in the box and post to:

Customer Care Department
Fox International Group Ltd, UK Headquarters,
56-58 Fowler Road, Hainault Business Park,
Hainault, Essex, IG6 3UT

Micron is a Registered Trade Mark
NTX-R, NX, N & NTX Receiver are Registered Trade Marks
We reserve the right to alter or modify the contents of this manual.

Additional Extras

Micron N Series Hardcase
Product Code: CEI102



Notes